RUBBER

TILING

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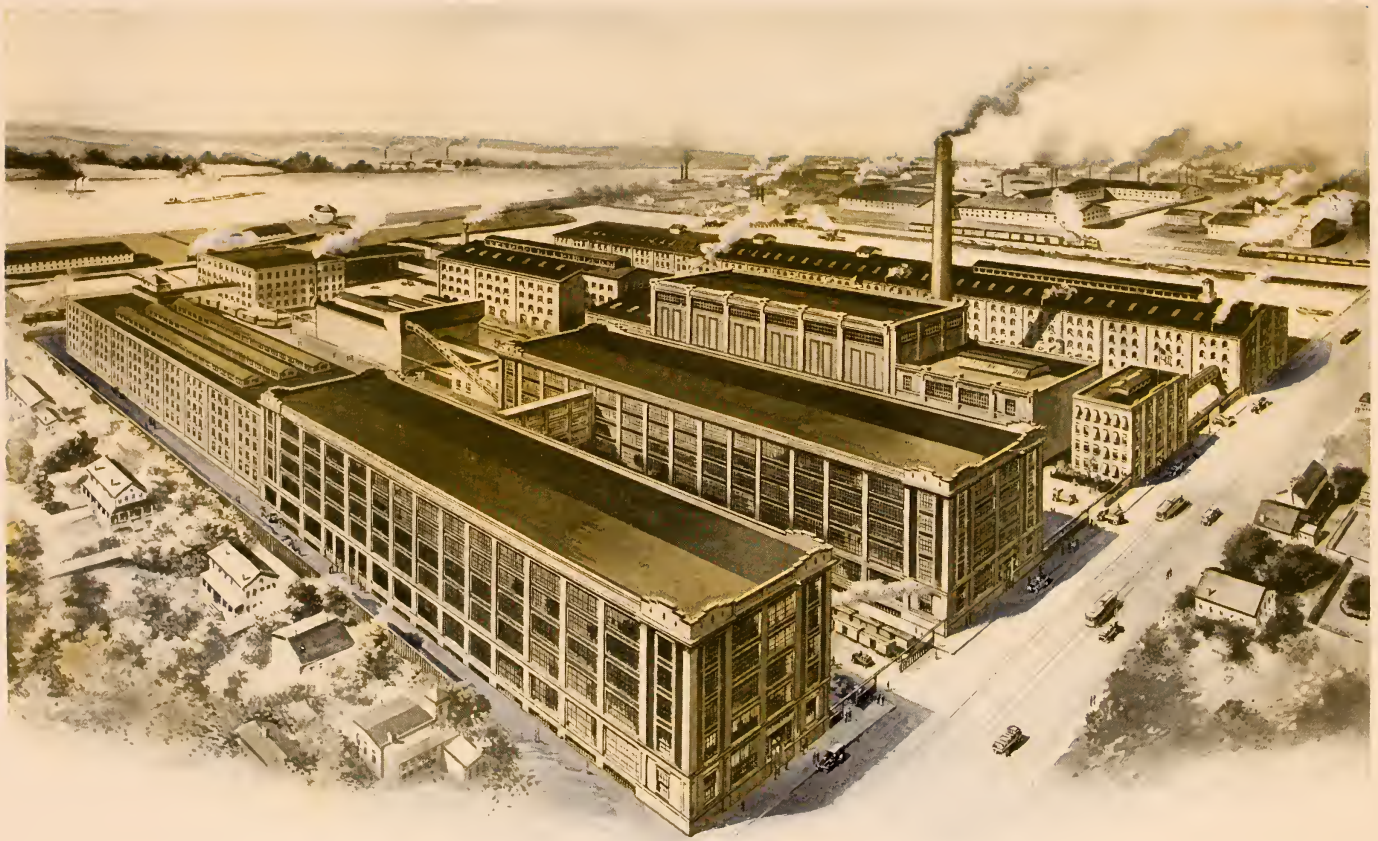
New York Belting & Packing Co.

Rubber Tiling

91-93 Chambers Street, New York

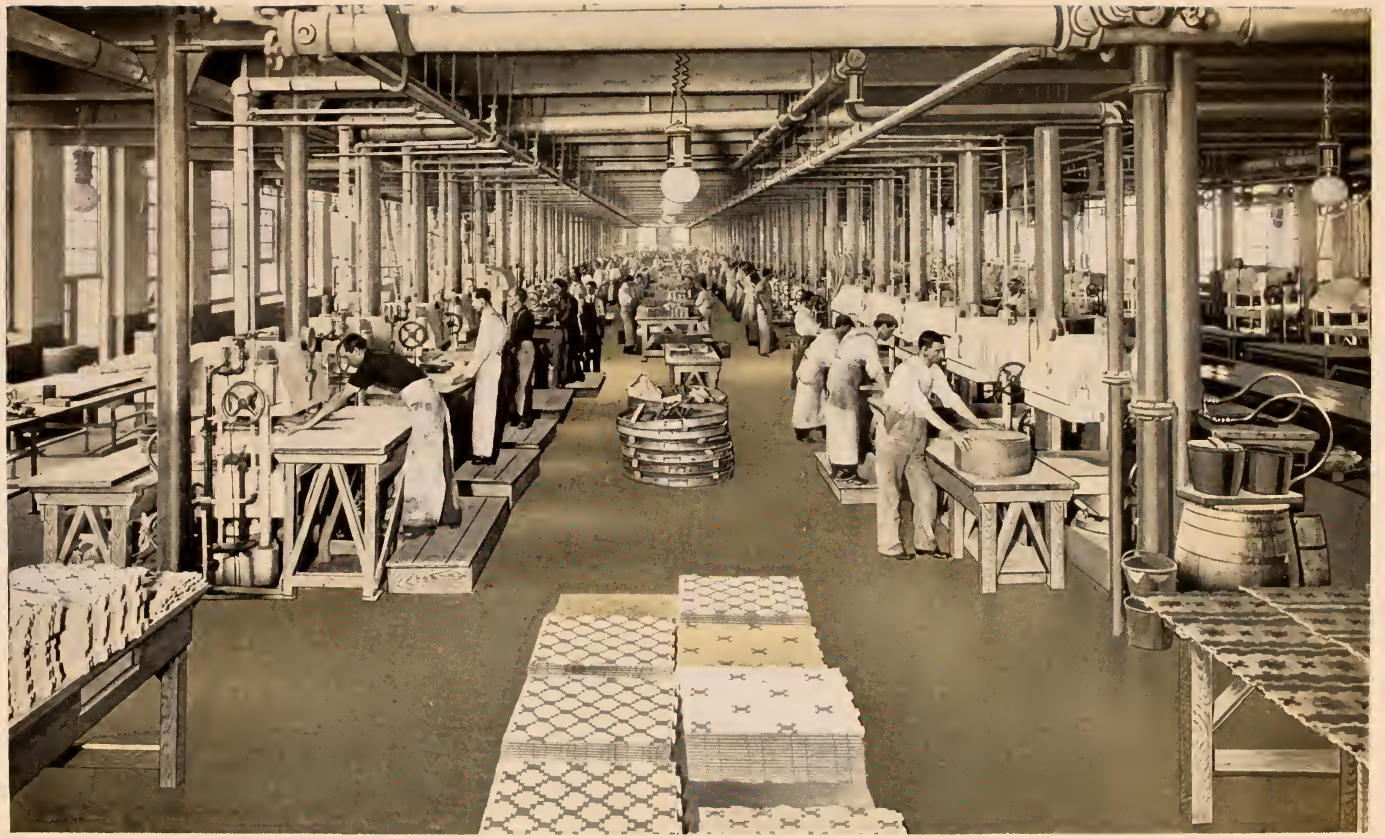
CHICAGO . .	124-126 WEST LAKE STREET	PITTSBURGH	420 FIRST AVENUE
ST. LOUIS . . .	218-220 CHESTNUT STREET	PHILADELPHIA . .	821-823 ARCH STREET
SAN FRANCISCO . .	519 MISSION STREET	BOSTON	65 PEARL STREET
SALT LAKE CITY . . .	313 FELT BLDG.		



PLANT OF

New York Belting & Packing Co.

PASSAIC, N. J



MANUFACTURE OF INTERLOCKING RUBBER TILING

TILES MEASURE
2⅜ inches square
⅜ inch thick

INTERLOCKING RUBBER TILING embodies the most modern ideas of floor perfection—noiselessness under foot—absolute safety against slipping and wonderful durability. It is non-absorbent and sanitary. The surface cannot become marred or scratched by traffic or by furniture. The tiling holds its color under all conditions of service; it is unaffected by dampness or by heat.

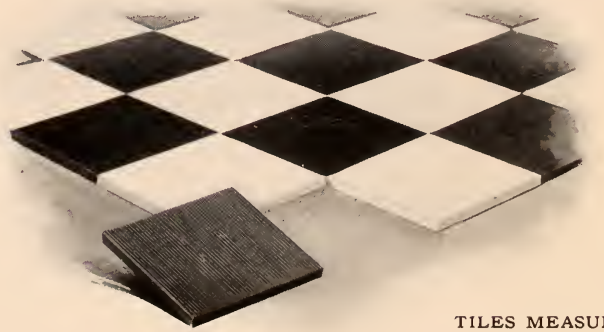
Years of use under most severe conditions have proven Interlocking Rubber Tiling to be the most durable floor made.

The impervious liquid cement used in laying the tiling serves not only to secure it to the foundation, but to tightly seal the joints between the tiles, thus rendering the floor absolutely water and germ proof.

Many artistic color effects can be produced by combining any of the following rich colors: red, white, light and dark green, buff, salmon, black, light and dark gray, blue, and light and dark chocolate.

Can be laid on any smooth and level foundation, of wood, cement or metal, by any mechanic of ordinary ability, or will be installed by us if desired.

THE NEW TYPE OF RUBBER TILE shown in the accompanying illustration meets the requirements for a floor having rectangular units. Designs with character and dignity can thus be produced to harmonize with any scheme of decoration.



TILES MEASURE
6 inches square
⅜ inch thick

RUBBER TILING

is universally recognized as the ideal floor for BANK LOBBIES, VAULTS, WORKING SPACES, PASSAGEWAYS, ETC.

Forms a noiseless, non-slippery, sanitary floor, and is so durable as to last indefinitely under the most severe traffic conditions.

FOR CHURCH AISLES, VESTIBULES, etc., a noiseless floor is demanded. Interlocking Rubber Tiling meets this requirement: is dignified in appearance: non-slippery and artistic and possesses lasting qualities that are unequalled.

FOR THE COURT ROOM wherein absolute silence is demanded, Interlocking Rubber Tiling is specified by leading architects.

The hygienic floor for the KITCHEN AND BATH. Absolute cleanliness and freedom from germs are assured by installing Interlocking Rubber Tiling.

The soft, rich texture of the rubber adds a touch of luxury to the rooms equipped with our floors.

The colors are permanent, unobtrusive, and produced in a variety of harmonious shades.

Will not absorb stains nor impurities. Ordinary washing renders the floor bright and clean, and produces a lustre on the surface.

Especially adapted for STEAMSHIPS and floating equipment as it is absolutely unaffected by strains or vibration. The best floor for QUARTER-DECKS, STAIRWAYS, PASSAGEWAYS, DINING SALOONS, SMOKING ROOMS, etc.

The ELEVATOR FLOOR, whether in office building, hotel or department store, is subject to an enormous amount of wear and tear. The superiority of Interlocking Rubber Tiling for this purpose will be readily appreciated.

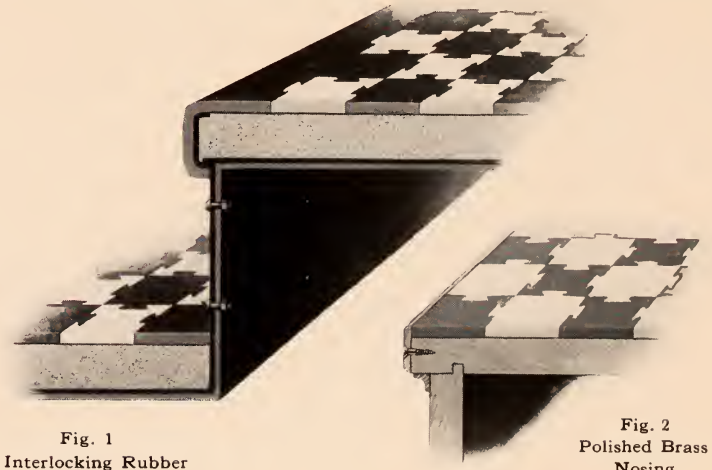
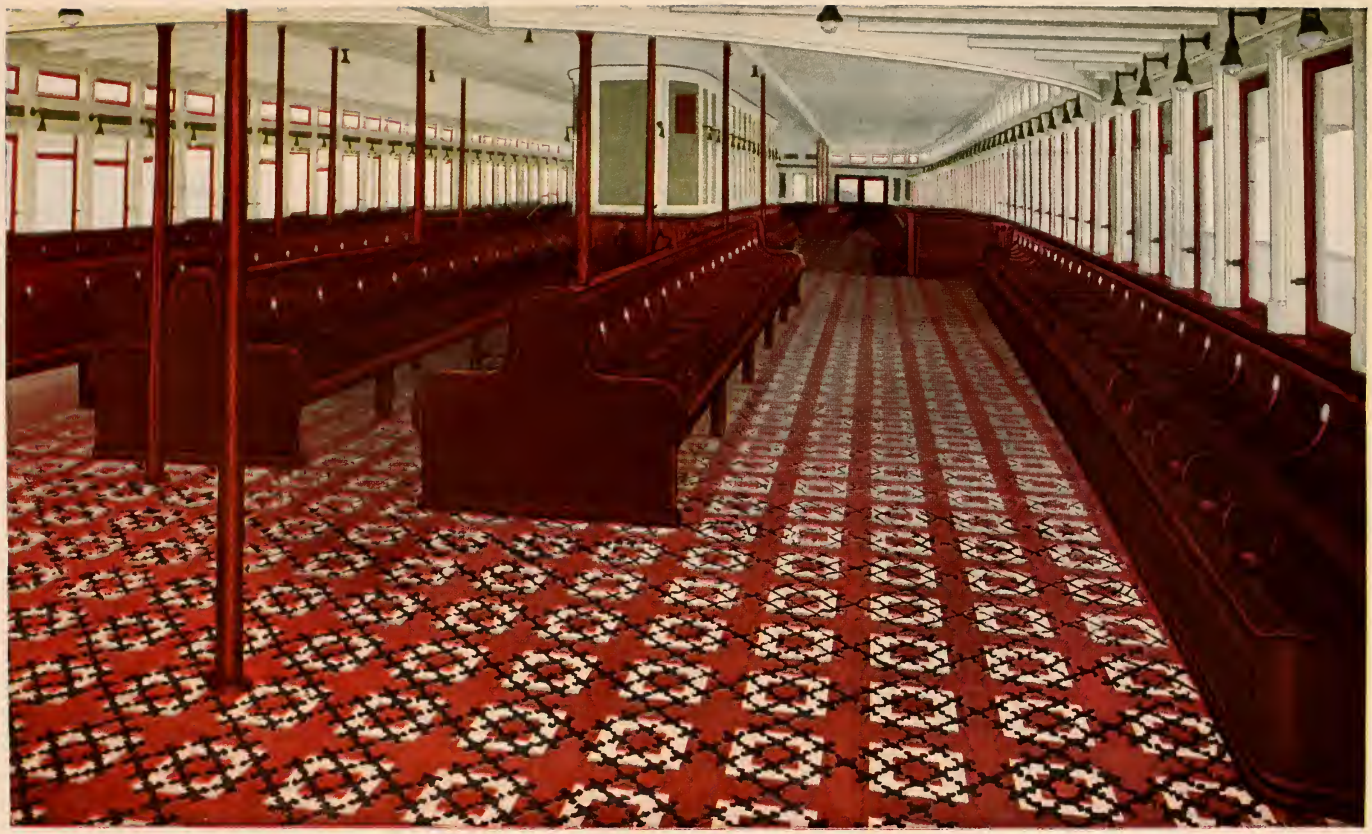


Fig. 1
Interlocking Rubber Nosing

Fig. 2
Polished Brass Nosing

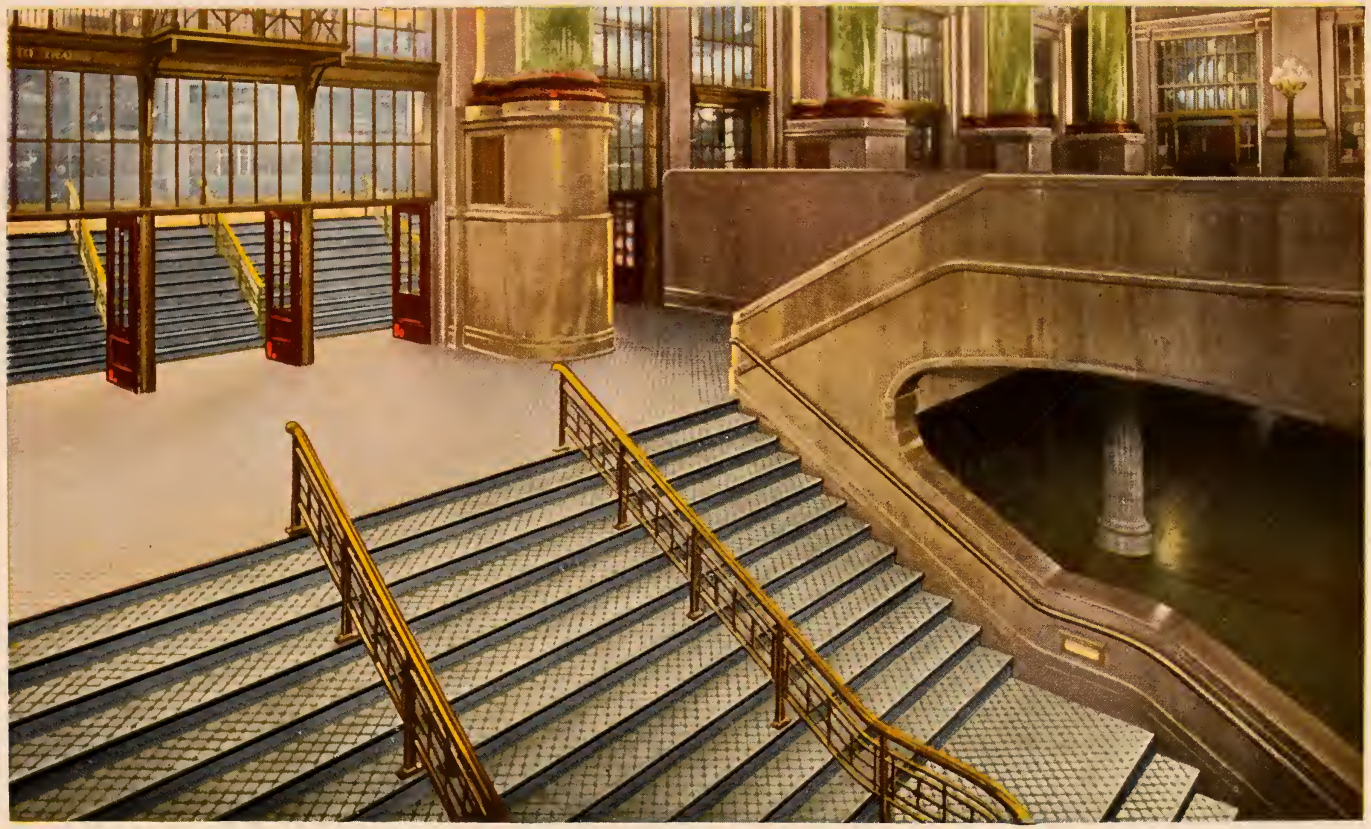
INTERLOCKING RUBBER NOSING (Fig. 1) in connection with Rubber Tiling forms a safe, non-slippery stair tread. Made in five sizes, for iron, wood, or marble steps, and in colors to match the tiling.

POLISHED BRASS NOSING (Fig. 2) 1½ inches wide by ⅛ inch thick—for wood, iron or marble treads. Especially recommended for public buildings, steamships and places where the traffic is excessive.



UPPER CABIN, FERRYBOAT BINGHAMTON
DELAWARE, LACKAWANNA & WESTERN RAILROAD COMPANY, NEW YORK

UNITED STATES RUBBER COMPANY BUILDING
NEW YORK, N. Y.



CHICAGO AND NORTHWESTERN RAILWAY STATION
CHICAGO, ILLINOIS

PAGE & SHAW
12 State St., Boston, Mass.

SAFE DEPOSIT VAULT—MORTGAGE & GUARANTEE CO.
ST. LOUIS, MO.

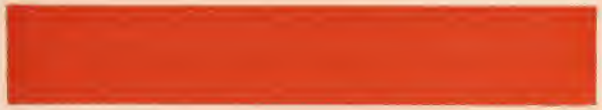
SECURITY TRUST & SAVINGS BANK
LOS ANGELES, CALIF.

EMPIRE BUILDING
71 BROADWAY, NEW YORK

Color Chart
of INTERLOCKING RUBBER TILING

BLUE

BUFF



RED

SALMON

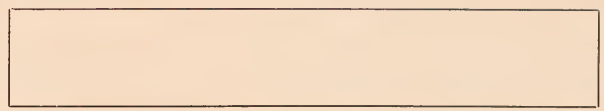
LIGHT GREEN

DARK GREEN

PEARL GRAY

SLATE

WHITE



BLACK

LIGHT CHOCOLATE

DARK CHOCOLATE

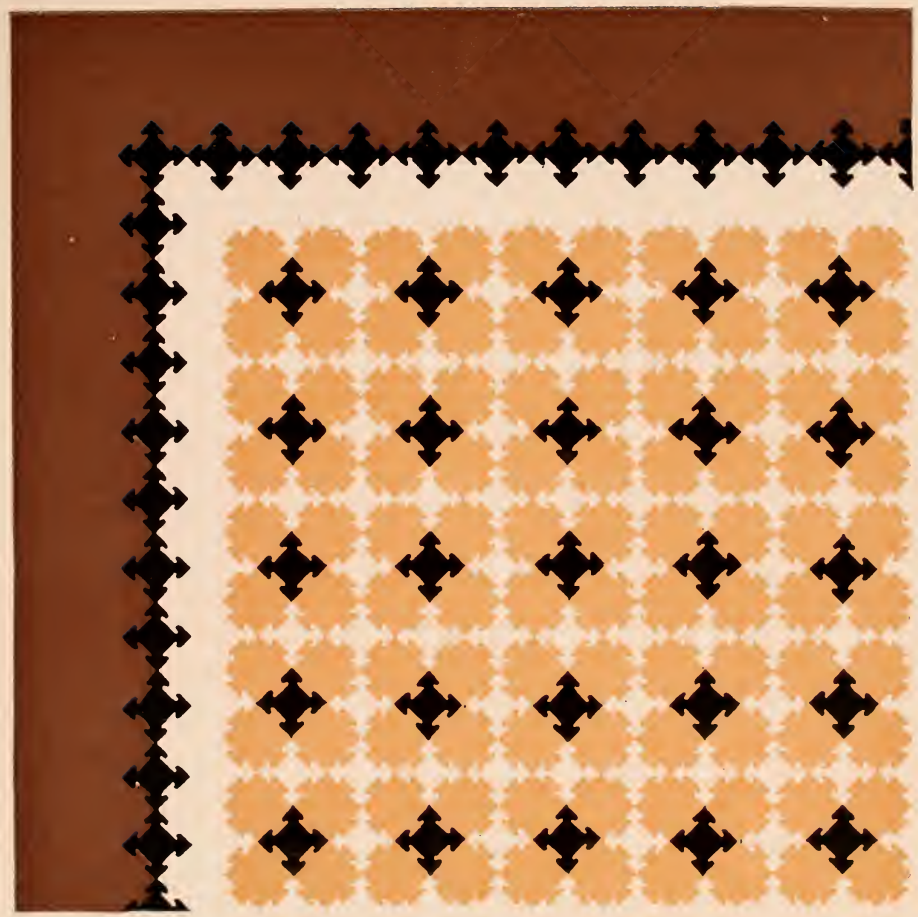


Plate 46

Plate 47

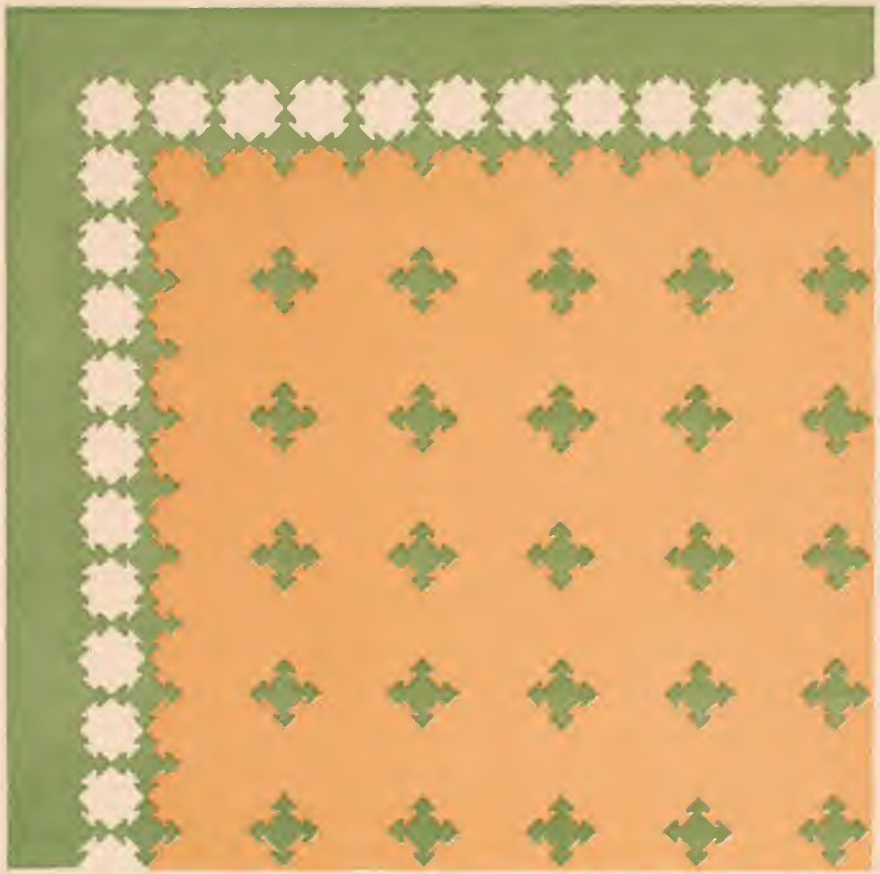


Plate 29

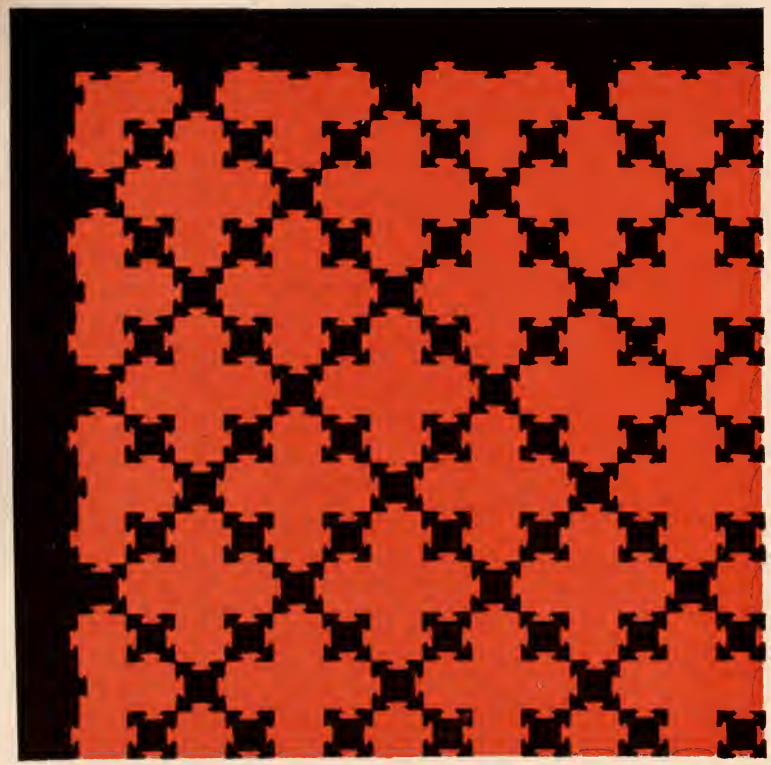


Plate J

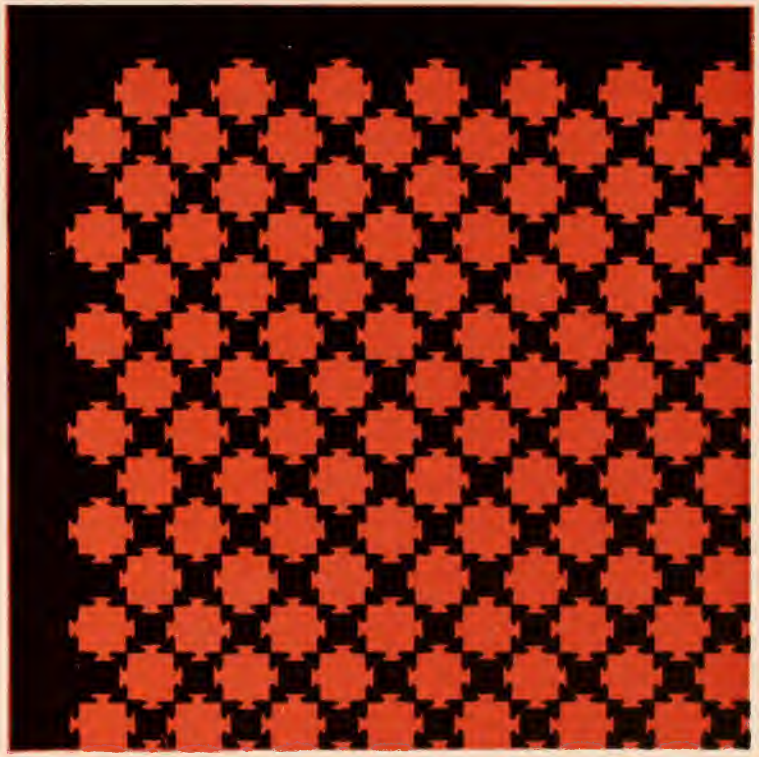


Plate K

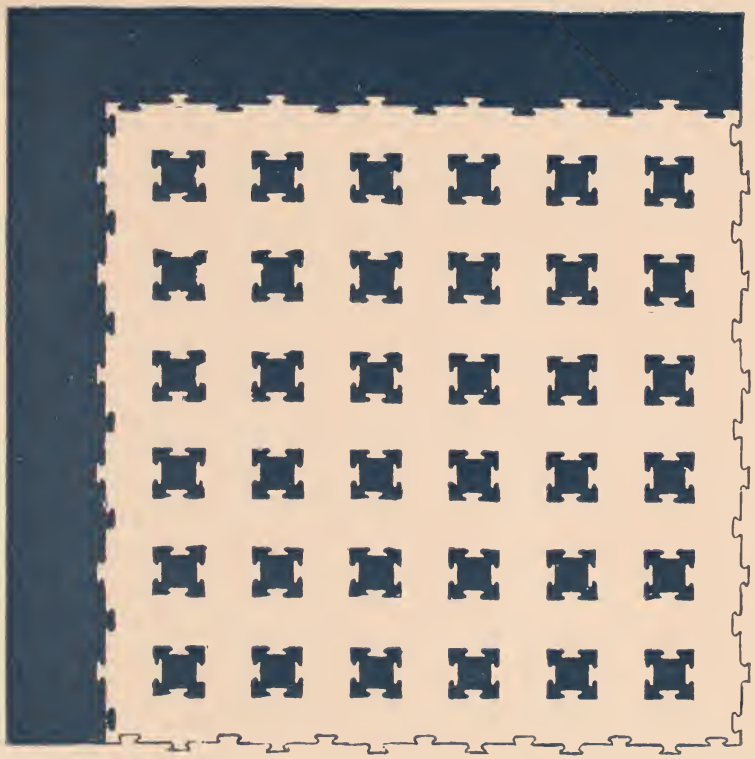


Plate 44

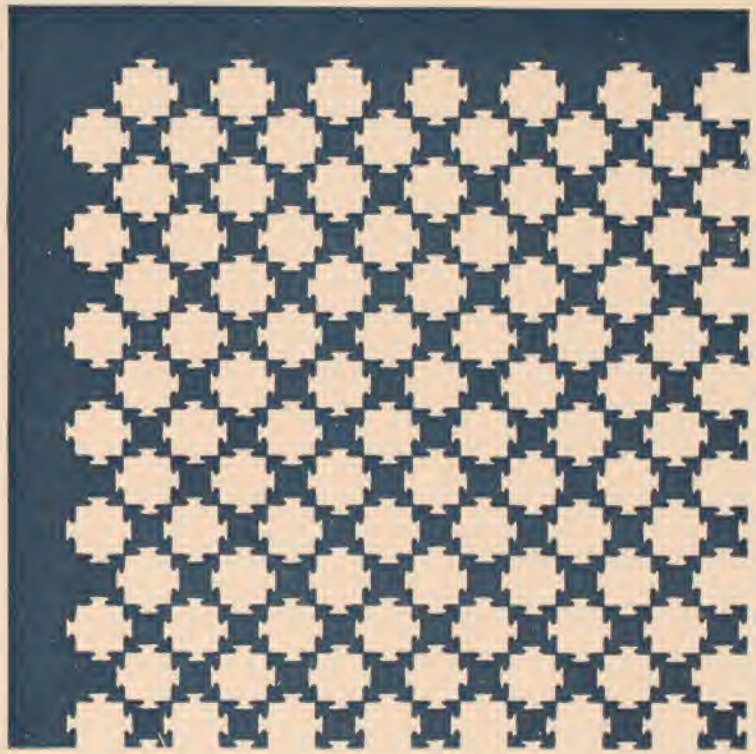


Plate C

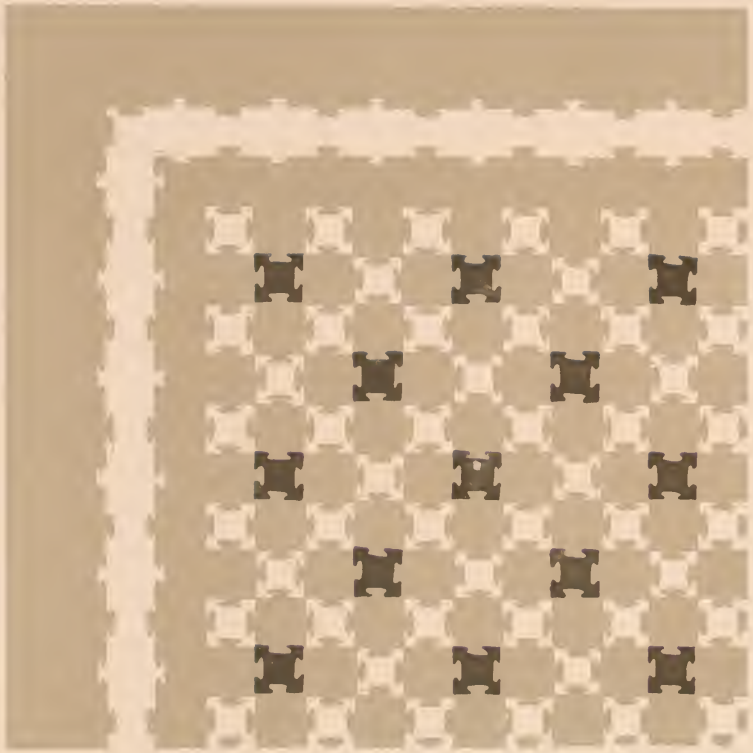


Plate 28

Plate 45

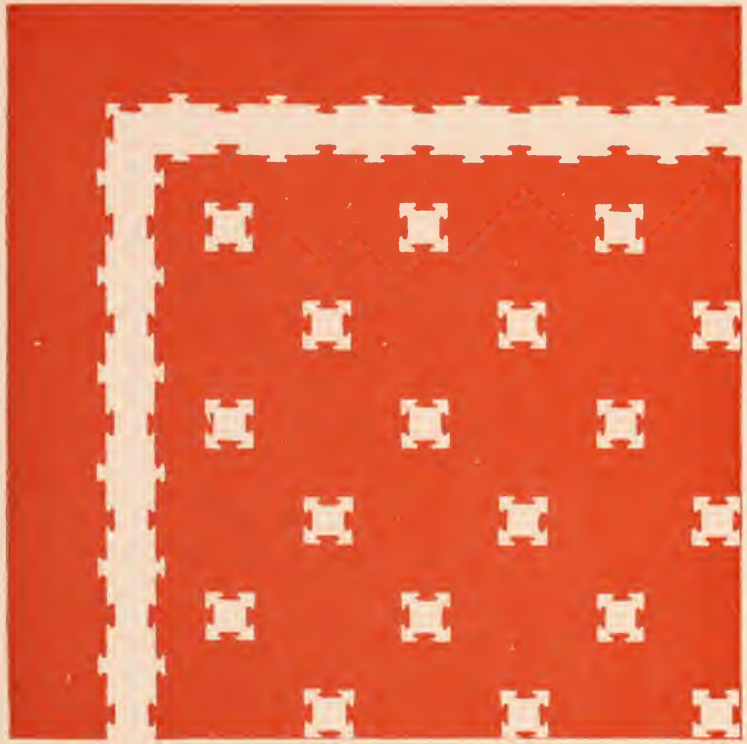


Plate 41

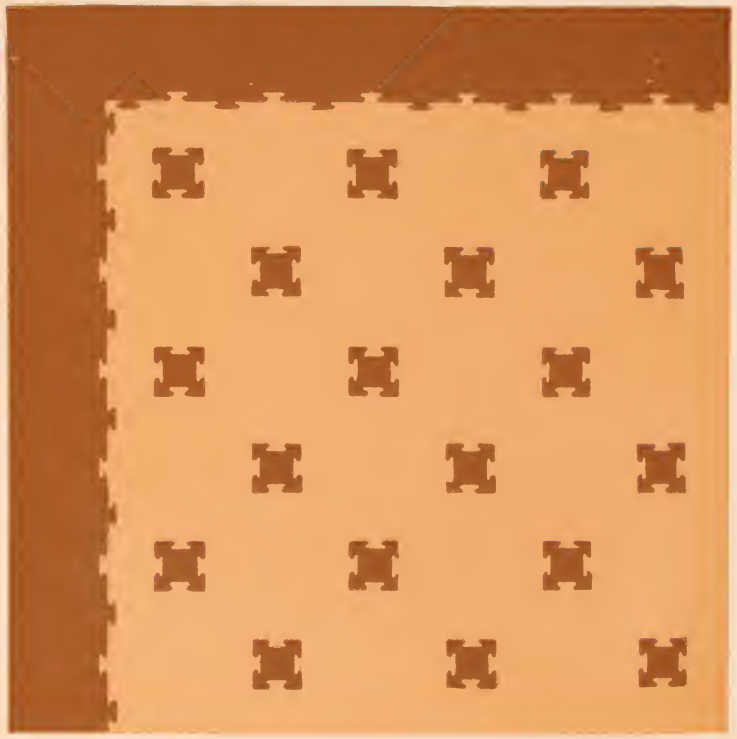


Plate 50

NEW YORK BELTING & PACKING COMPANY

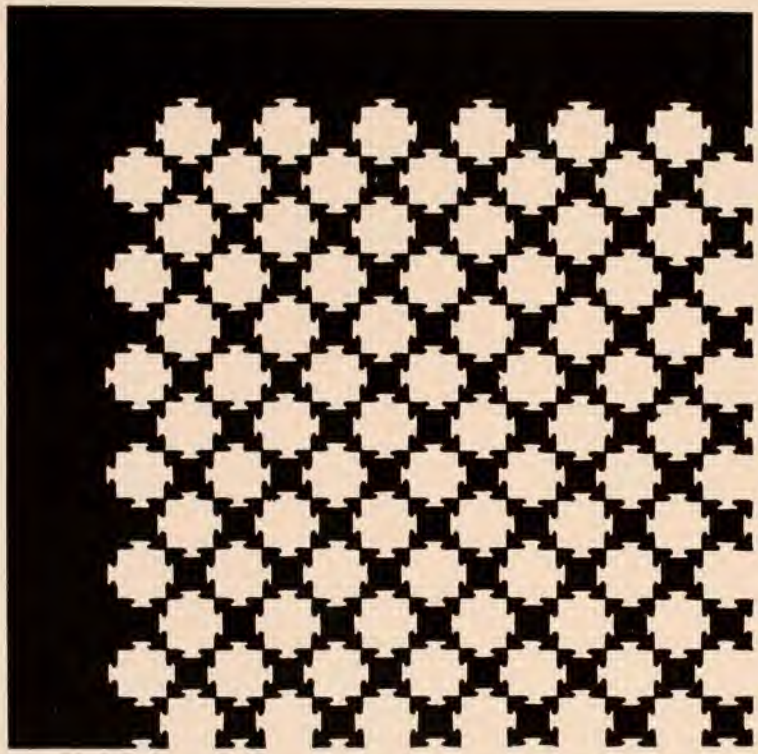


Plate 48

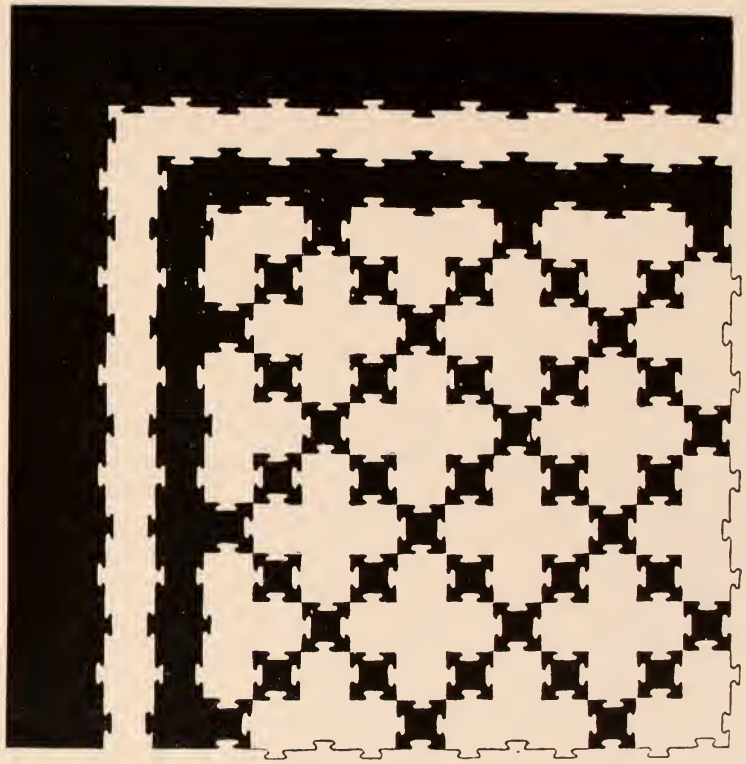


Plate 49

Plate 40

Plate 51

Plate 52

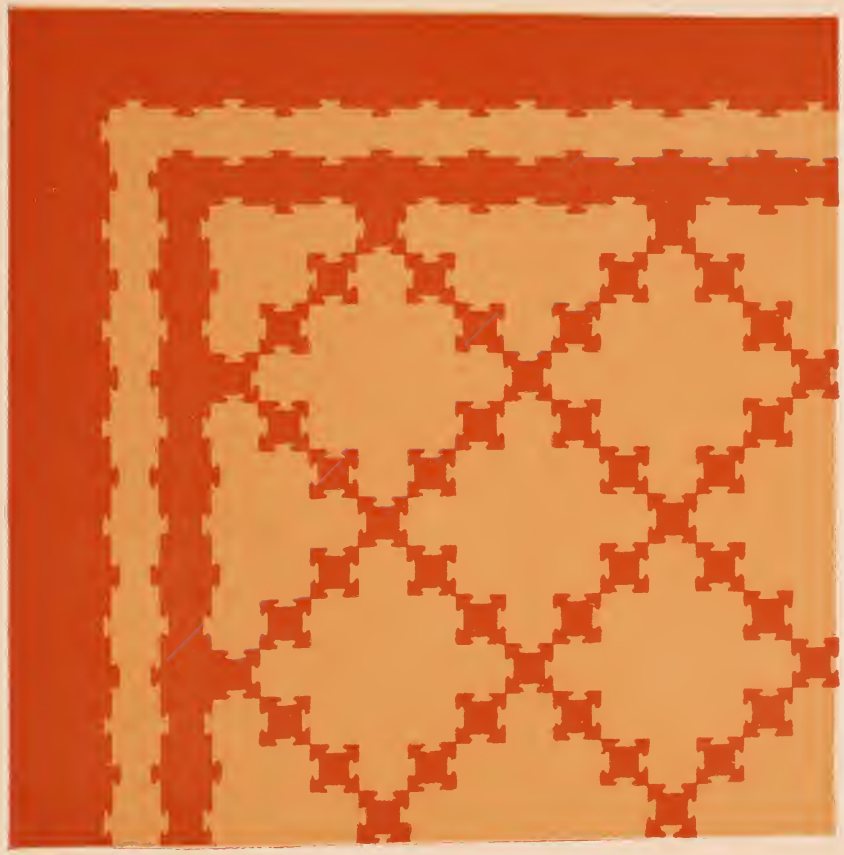
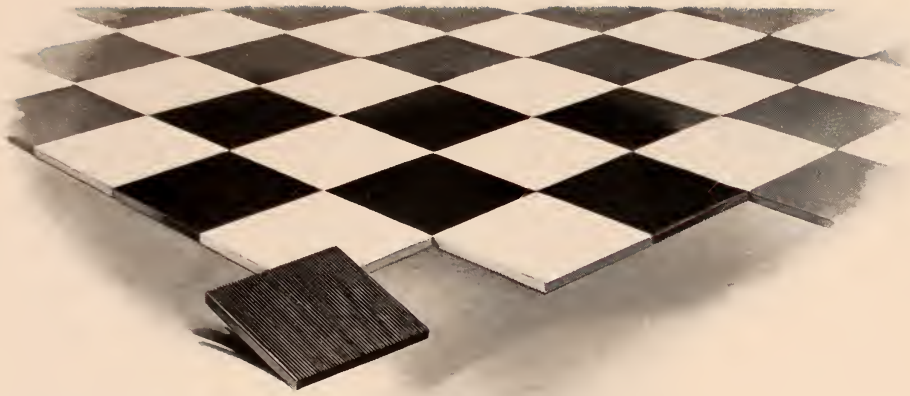


Plate 53

Plate 54

Plate 55



TILES MEASURE
6 Inches Square
⅜ Inch Thick

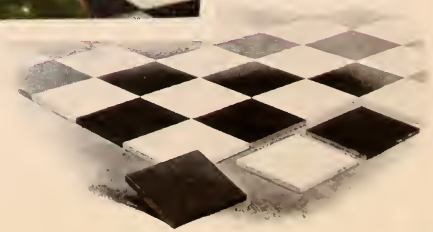
THE following pages illustrate a new type of **RUBBER TILE.** Manufactured of the same high grade, wear-resisting rubber compound as our standard interlocking rubber tile. Meets the demand for a floor having rectangular units. Produced in square blocks, without interlocks, and in a variety of colors and designs with suitable borders.

¶ It is secured to the foundation by the use of an elastic liquid cement which firmly grips the corrugated under surface of the tile. ¶ Service tests extending over a period of years have proven this tile to be a superior product. ¶ Wonderfully durable—non-absorbent and sanitary—non-slipping —noiseless—fire-resisting. ¶ Samples, color suggestions, prices and list of installations sent on request.

NEW YORK BELTING & PACKING CO. FOUNDED 1846 INCORPORATED 1856

HARVEY FISK & SONS, BANKERS
NEW YORK

PAGE & SHAW
362 Fifth Ave., New York



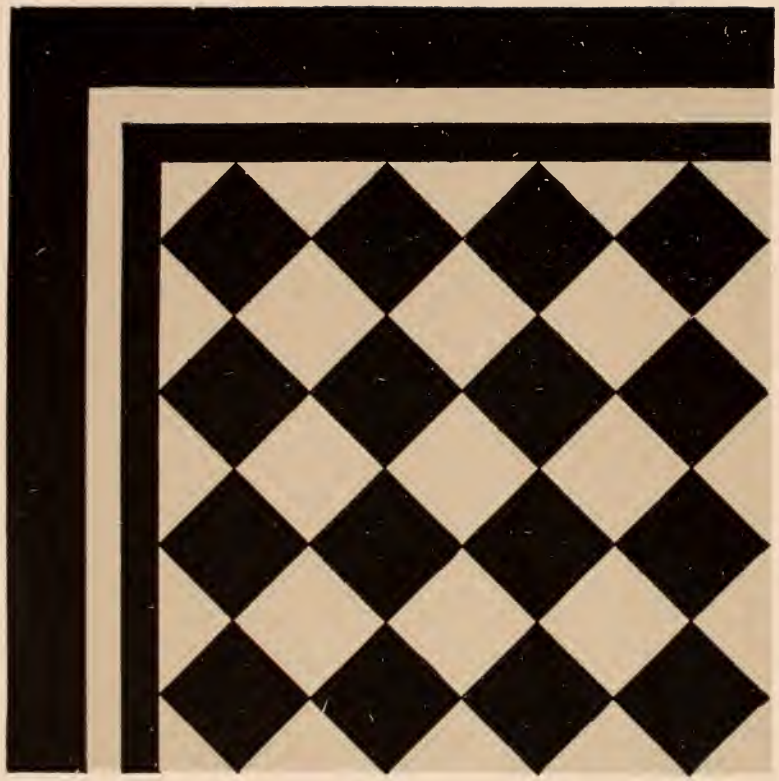


Plate 56

Plate 57

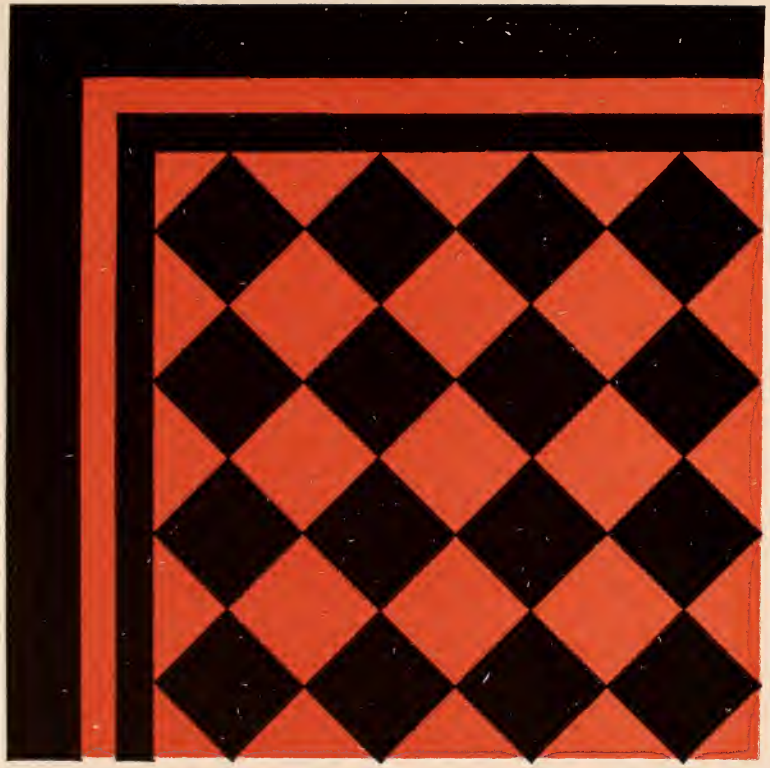


Plate 58

Plate 59

THE STIRLING PRESS
NEW YORK

R. B. R. L. C.

NK2799 N53
New York Belting &
Packing Co.
Rubber Tiling.
New York : The Co.,
c 1918.

RUBBER TILING

NEW YORK BELTING & PACKING CO.

Manufacturers

NEW YORK	91-93 Chambers Street
BOSTON . . .	65 Pearl Street
CHICAGO .	124-126 West Lake Street
PHILADELPHIA .	821-823 Arch Street
PITTSBURGH . .	420 First Avenue
ST. LOUIS . .	218-220 Chestnut Street
SALT LAKE CITY	104-106 West Second South Street
SAN FRANCISCO .	519 Mission Street

Rubber Tiling

IN addition to the Interlocking Rubber Tiling, which was originated by this company many years ago, rubber tiling is supplied in designs made up of squares and other rectangular units illustrated herein. Manufactured of the same high-grade, wear resisting rubber compound used in the interlocking tiling.

ADVANTAGES. Rubber Tiling possesses many features which make it the most desirable floor for public buildings, residences, clubs, hospitals, stores, banks, steamships, in fact for all places where the floor is subjected to unusually heavy wear.

It is sanitary and easily cleaned. On account of the non-absorbent nature of rubber it is impossible for stains of any kind to penetrate. Cleans readily by mopping with cleaning powder and water.

Rubber Tiling

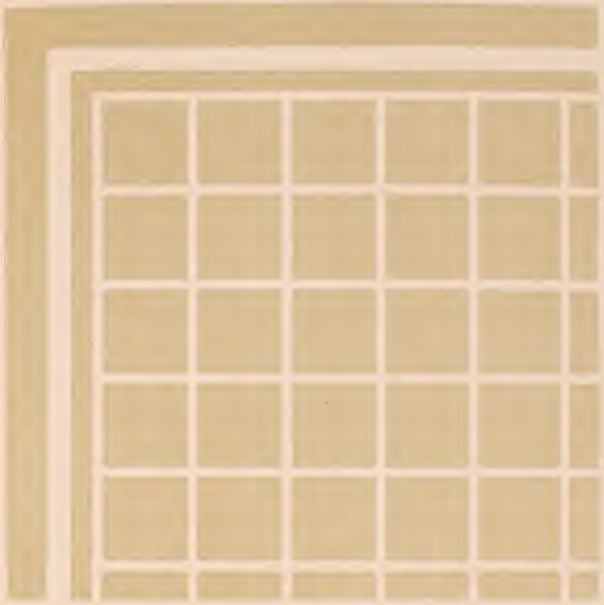


Plate 60

Rubber tile floors are practically noiseless, due to the yielding of the rubber under foot. This makes for quietness and luxurious comfort. Affords a safe foothold owing to the non-slipping surface.

NEW YORK BELTING & PACKING CO.

Rubber Tiling

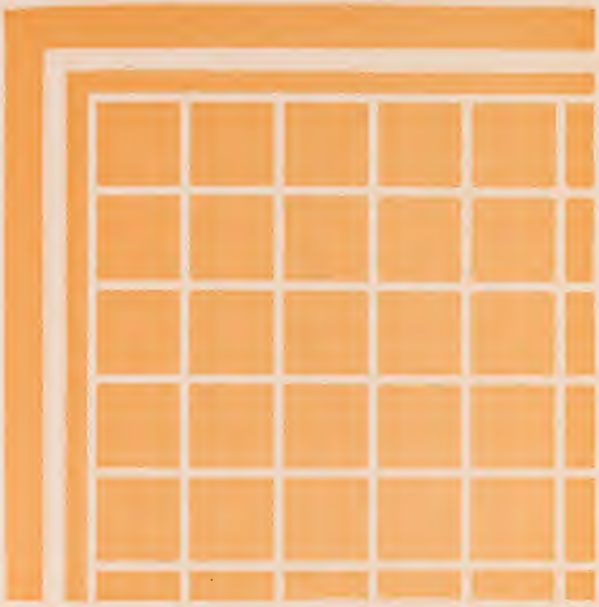


Plate 61

COLORS AND DESIGNS. Made in twelve rich shades: blue, red, white, light green, dark green, black, buff, salmon, slate, light chocolate, dark chocolate, and pearl gray. Colors are permanent and no amount of wear and tear can affect them.

Rubber Tiling

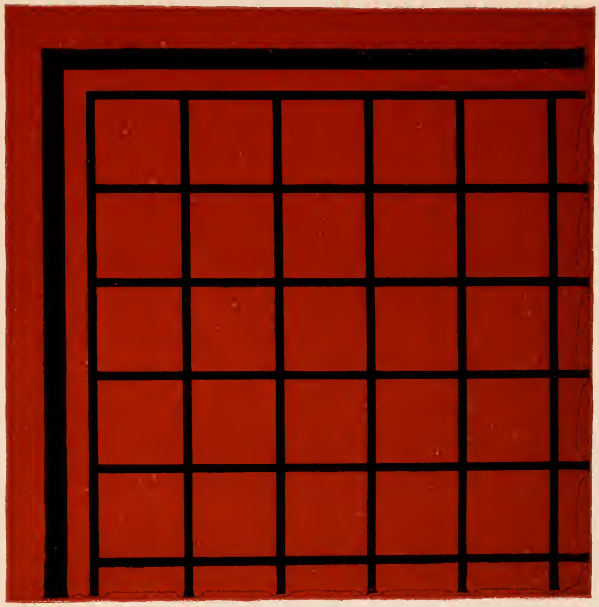


Plate 62

Many pleasing designs are offered, making it possible to harmonize the floors with any decorative scheme. Our service department will submit suggestions for color treatment if desired.

DESCRIPTION. Made in squares, usually 6" x 6" with interlining

NEW YORK BELTING & PACKING CO.

Rubber Tiling

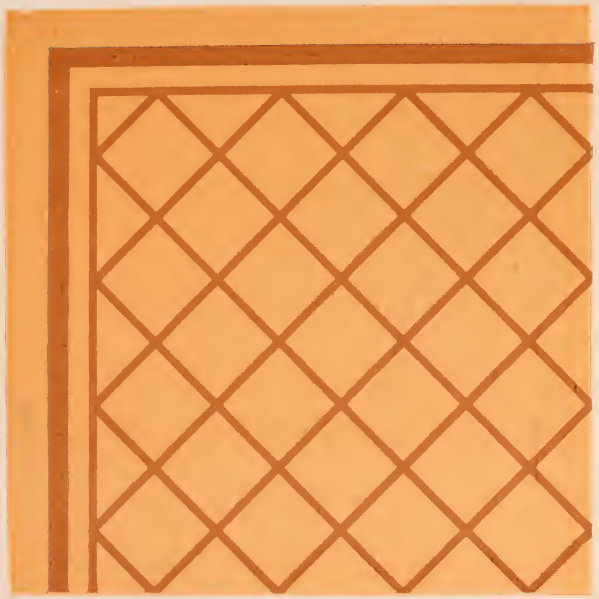


Plate 63

strips ½" wide, and border strips 1½" wide. Thickness of the tile is ⅜". Colors extend through the full thickness of the tile. In laying, the tile is carefully cemented to the foundation, and the joints sealed watertight with the cement.

Rubber Tiling

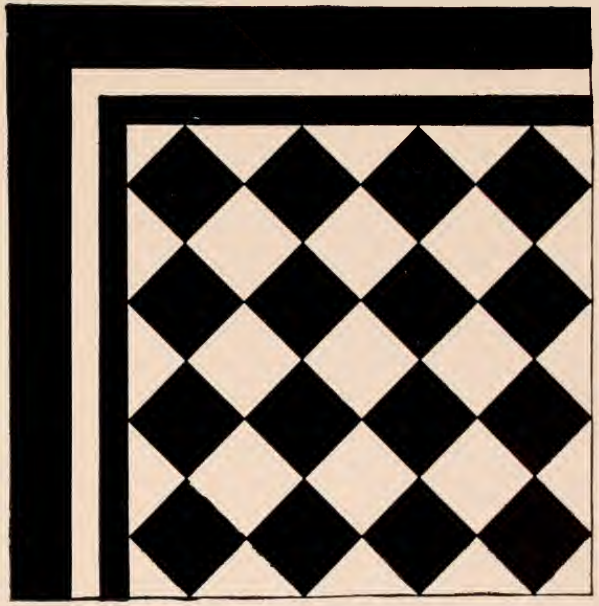


Plate 64

ESTIMATES. On receipt of blueprints or sketches showing floor space, and information on the design wanted we shall be glad to submit estimates for the tiling installed complete by our mechanics, regardless of where the job may be located.

NEW YORK BELTING & PACKING CO.

SPECIFICATIONS. For the guidance of Architects and Engineers in drawing up specifications, the following covers the preparation of the foundation and laying of the tiling. Cement floors: Lay a finished coat of 2 to 1 cement, not less than 1½" thick, the surface trowelled smooth and level, allowing ⅜" for the thickness of the rubber tile. Wood floors: To be made of well seasoned stock, not over 2½" wide, well nailed to prevent warping, and the surface made smooth and level to receive the rubber tile.

RUBBER TILING. Furnish and install complete, floor of rubber rubber tiling, ⅜" thick, manufactured by the New York Belting & Packing Company, in design selected. To be carefully cemented to the base by the manufacturers' special impervious cement. After laying, the surface of the tile shall be thoroughly cleaned and all traces of cement removed.